

3-WAY 4-SPEAKER SYSTEM

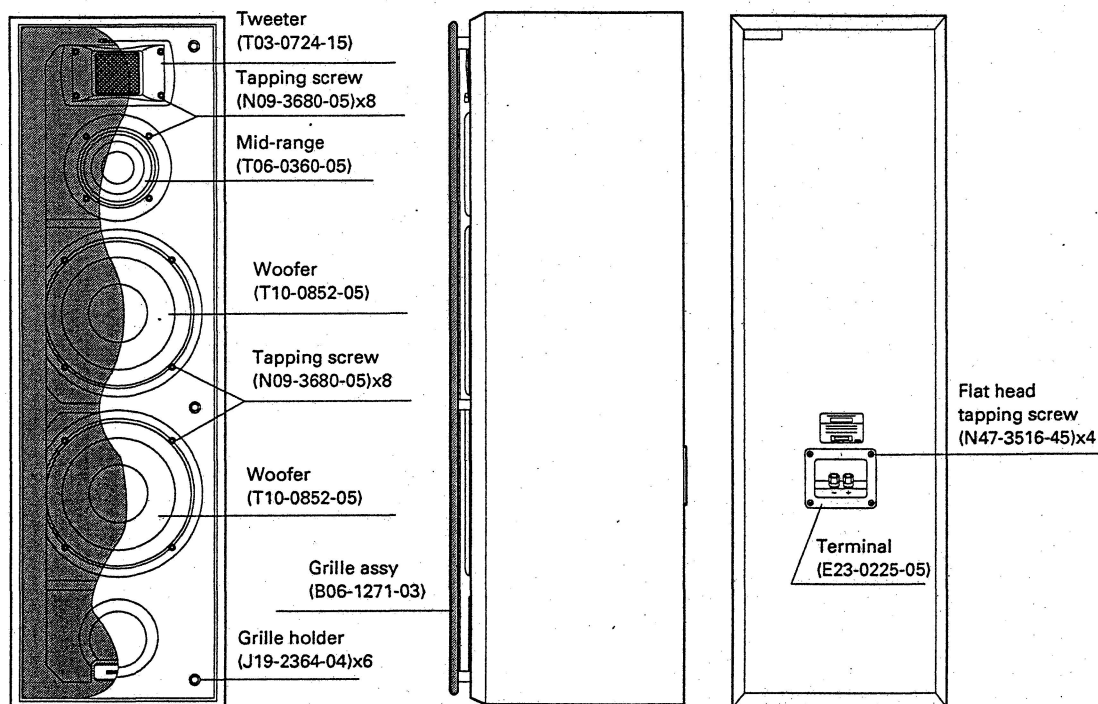
LS-V720-B

SERVICE MANUAL

KENWOOD

©2000-6/B51-5637-00 (Z/K)86

EXTERNAL VIEW



SPECIFICATIONS

Enclosure	Bass-reflex type
Woofers	200 mm, (8 in) cone type x2
Mid-range	100 mm, (4 in) cone type
Tweeter	Linear type
Impedance	8 Ω
Maximum input level	120 W
Frequency response	35Hz ~ 30,000 Hz
Dimensions	W: 280mm (11") H: 900mm (35-7/16") D: 298mm (11-3/4")
Net Weight	16.0 kg (35.3 lb / piece)

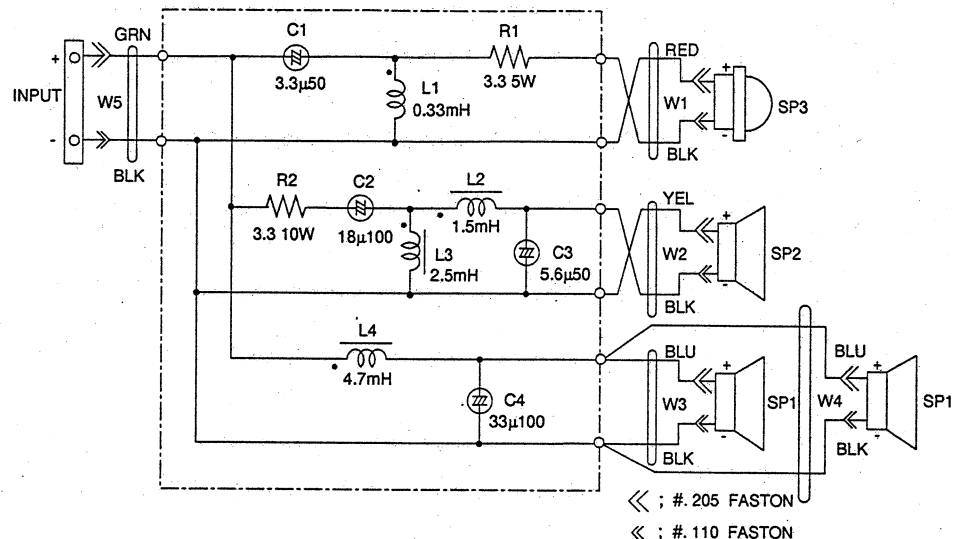
Note:

KENWOOD follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

LS-V720-B

DIVIDING NETWORK UNIT/PARTS LIST

DIVIDING NETWORK UNIT (X21-7500-20)



PARTS LIST

* New Parts
Parts without **Parts No.** are not supplied.
Les articles non mentionnés dans le **Parts No.** ne sont pas fournis.
Teile ohne **Parts No.** werden nicht geliefert.

Ref. No.	Address	New Parts	Parts No.	Description	Desti- nation	Re- marks
LS-V720-B						
-		*	B06-1271-03	GRILLE ASSY		
-			B46-0330-03	WARRANTY CARD		
-			B59-1104-00	SERVICE DIRECTORY		
-			B61-1077-00	INSTRUCTION MANUAL		
-			E23-0225-05	TERMINAL		
-			E30-5505-05	SPEAKER CORD		
-		*	H10-6513-08	POLYSTYRENE FOAMED FIXTURE		
-			H10-6522-08	POLYSTYRENE FOAMED FIXTURE		
-			H21-1309-08	PROTECTION SHHT		
-			H51-1517-08	ITEM CARTON CASE		
-			J19-2364-04	GRILLE HOLDER		
SP1			T10-0852-05	WOOFER		
SP2			T06-0360-05	MID-RANGE		
SP3			T03-0724-15	TWEETER		
DIVIDING NETWORK UNIT(X21-7500-20)						
C1			C90-2252-05	NP-ELEC	3.3UF 50WV	
C2			C90-1108-05	NP-ELEC	18UF 100WV	
C3			C90-2255-05	NP-ELEC	5.6UF 50WV	
C4			C90-1111-05	NP-ELEC	33UF 100WV	
-			J31-0329-05	COLLAR		
L1			L38-0516-05	COIL	0.33mH	
L2			L38-0379-05	COIL	1.5mH	
L3			L38-0452-05	COIL	2.5mH	
L4			L38-0585-05	COIL	4.7mH	
R1			R92-0842-05	CEMENT	3.3 K 5W	
R2			R92-0894-05	CEMENT	3.3 K 10W	

L: Scandinavia K: USA P: Canada R: Mexico C: China I: Malaysia
Y: PX(For East Hawaii) T: England E: Europe G: Germany V: China(Shanghai)
Y: AAFES(Europe) X: Australia Q: Russia H: Korea M: Other Areas indicates safety critical components.